

FIG. 2

MS #1

MS #2

Consistent sets of system information messages

Consistent set / Message Type(s)	Broadcast Channel	Number of Instances	PSI or SI change mark parameter	PSI or SI Index parameter	PSI or SI count parameter
PSI2	PBCCH	1 - 8	PSI2 CHANGE MARK	PSI2 INDEX	PSI2 COUNT
PSI3	PBCCH	1	PSI3 CHANGE MARK		
PSI3 bis	PBCCH	1 - 16	PSI3 CHANGE MARK	PSI3bis INDEX	PSI3bis COUNT
PSI4	PBCCH	0 - 8	PSI4 CHANGE MARK	PSI4 INDEX	PSI4 COUNT
PSI5	PBCCH	0 - 8	PSI5 CHANGE MARK	PSI5 INDEX	PSI5 COUNT

NOTE: PSI3 and PSI3bis together form a consistent set

NOTE: Optional messages

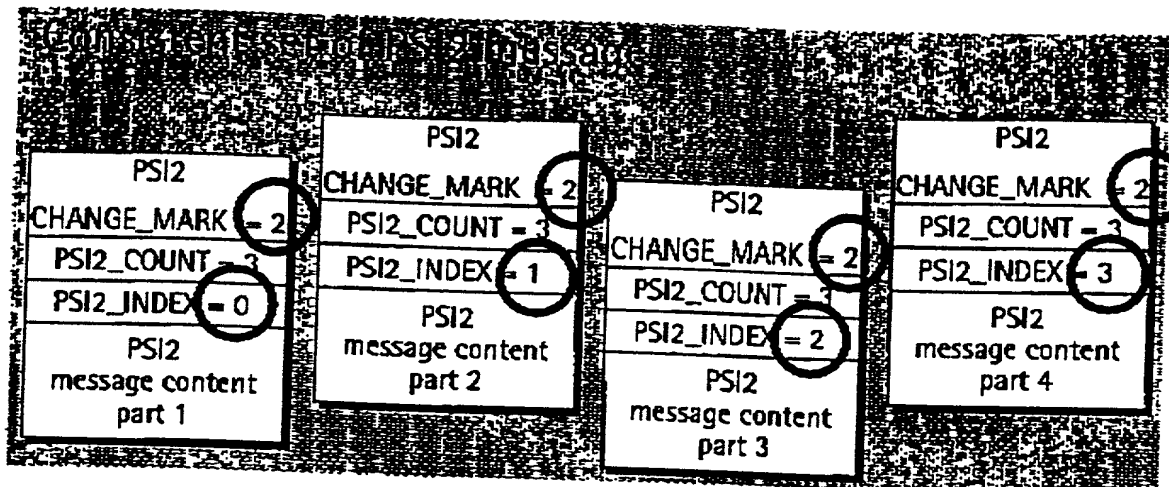


FIG.3

< Packet PSI Status message content > ::=

- < GLOBAL\_TFI : < Global TFI IE > >
- < PBCCH\_CHANGE\_MARK : bit (3) >
- < Received PSI Message List : < PSI Message List struct > >
- < Received Unknown PSI Message List : < Unknown PSI Message List struct > >
- < padding bits > ;

< PSI Message List struct > ::=

- { 1 < MESSAGE\_TYPE : bit (6) >
- < PSIX\_CHANGE\_MARK : bit (2) >
- { 0 | 1 < PSIX\_COUNT : bit (4) >
- < Instance bitmap : bit (val(PSIX\_COUNT) + 1) > } \*\* 0
- < ADDITIONAL\_MSG\_TYPE : bit > ;

< Unknown PSI Message List struct > ::=

- { 1 < MESSAGE\_TYPE : bit (6) > } \*\* 0
- < ADDITIONAL\_MSG\_TYPE : bit > ;

FIG.4